SIEMENS

Data sheet 6GK1901-0AM00-0AA0

product type designation	**19" module frame**
product description	19" mounting frame for installation of IE FC RJ45 Keystone RJ45 or FO LC Coupler (24 slots)
	19" module frame 1RU Module support for mounting of IE RJ45 Keystone or FO LC coupler; Mounting in 19" enclosure; 1 pack = 1 unit.



product brand name	SIMATIC NET
Technical Product Detail Page	https://i.siemens.com/1P6GK1901-0AM00-0AA0
mechanical data	
material	metal
ambient conditions	
ambient temperature	
● during operation	-40 ... +70 °C
● during storage	-40 ... +70 °C
● during transport	-40 ... +70 °C
relative humidity	
● at 25 °C / without condensation / during operation / maximum	95 %
protection class IP	IP20
design, dimensions and weights	
design	19 inch, 1RU
width	482.6 mm
height	44.45 mm
depth	90 mm
net weight	660 g
further information / internet links	
internet link	
● to website: Selection guide for cables and connectors	https://support.industry.siemens.com/cs/ww/en/view/109766358
● to web page: selection aid TIA Selection Tool	https://www.siemens.com/tstcloud
● to website: Industrial communication	https://www.siemens.com/simatic-net
● to the website: IWLAN	https://www.siemens.com/iwlan
● to web page: SiePortal	https://sieportal.siemens.com/
● to website: Image database	https://www.automation.siemens.com/bilddb
● to website: CAx-Download-Manager	https://www.siemens.com/cax
● to website: Industry Online Support	https://support.industry.siemens.com
Security information	
security information	Siemens provides products and solutions with industrial cybersecurity functions that support the secure operation of plants, systems, machines and networks. In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement - and continuously maintain - a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. Customers are responsible for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected to an enterprise network or the internet if and to the extent such a connection is

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last modified:	3/10/2026

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